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FACSIMILE COVER SHEET

DATE: September 16, 2004
FOR: Office of Initial Patent Examinations Filing Receipt Corrections
COMPANY OR FIRM: PTO
FACSIMILE NO.: (703) 746-9195
FROM: Beth Pearson-Naul
RE: Serial No. 10/753,117; Docket No. 014-15383-USC2

NUMBER OF PAGES INCLUDING THIS COVER SHEET: 5

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The "benefit of 60/147,127 08/04/1999" information on the filing receipt is incorrect. The correction was made in a preliminary amendment (page 3 of amendment attached) filed with a continuation application January 7, 2004 and should read --benefit of 60/147,427 08/05/04--.

For proof of filing of such documents attached is a copy of the return postcard. Please correct the information and issue corrected filing receipt. Thank you!

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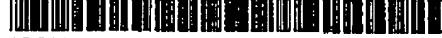
APPL NO.	FILING OR 371 (C) DATE	ART UNIT	FIL FEE REC'D	ATTY.DOCKET NO	DRAWINGS	TOT CLMS	IND CLMS
10/753,117	01/07/2004	3672	770	014-15383-USC2	6	11	1

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FILING RECEIPT



OC000000013738651

Date Mailed: 09/07/2004

Receipt is acknowledged of this regular Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Filing Receipt Corrections, facsimile number 703-746-9195. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

Peter Aronstam, Houston, TX;
 Per-Erik Berger, Vestre Amoy, NORWAY;

Assignment For Published Patent Application

Baker Hughes Incorporated, Houston, TX

Power of Attorney: None

Domestic Priority data as claimed by applicant

This application is a CON of 10/207,554 07/29/2002 PAT 6,745,833
 which is a CON of 09/578,623 05/25/2000 PAT 6,443,228
 which claims benefit of 60/136,656 05/28/1999
 and claims benefit of 60/147,127 08/04/1999 *

(*Data provided by applicant is not consistent with PTO records.)

421 5

Foreign Applications

If Required, Foreign Filing License Granted: 09/07/2004

The number of your priority application, to be used for filing abroad under the Paris Convention is,
US10/753,117

Projected Publication Date: To Be Determined - pending completion of Corrected Papers

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No-Publication Request: No

Early Publication Request: No

Title

Method of utilizing flowable devices in wellbores

Preliminary Class

166

LICENSE FOR FOREIGN FILING UNDER

Title 35, United States Code, Section 184

Title 37, Code of Federal Regulations, 5.11 & 5.15

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IN THE SPECIFICATIONS

Please amend the section starting on page 2, line 1 as indicated:

CROSS REFERENCES TO RELATED APPLICATIONS

This application is a Continuation of United States Patent Application Ser. No.
Serial No: 10/207,554, now United States Patent *****, which is a continuation of
09/578,623 filed on May 25, 2000, now United States Patent 6,443,228, claiming This
application takes priority from United States Patent Application Serial Nos. 60/136,656
filed August 5, 1999 May 28, 1999, and 60/147,127 60/147,427 filed August 5, 1999
May 28, 1999, each assigned to the assignee of this application.

Please enter the following amended paragraph for the paragraph starting on page 13, line 13:

-- During drilling, according to one aspect of the present invention, flowable devices 63 are introduced from a supply unit 62 at one or more suitable locations into the flow of the drilling fluid 60. The flowable devices 63 travel with the fluid 60 down to the BHA 30 (forward flow), wherein they are channeled into a passage 69. A data exchange device 72, usually a read/write device disposed adjacent to or in the passage 69, which can read information stored in the devices 63 (at the surface or obtained during flow) and can write on the devices 63 any information that needs to be sent back to the surface 11. An inductive coupling unit or another suitable device may be used as a read/write device 72. Each flowable device 63 may be programmed at the surface with a unique address

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DATE DUE:

APPLICANT: Aronstam et al.TITLE: Method of Utilizing
Flowable Devices in
Wellbores

The Patent & Trademark Office acknowledges receipt of and has stamped hereon the date of receipt of the items checked below.

Patent Application: UTILITY / CONTINUATION
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 Cover Pg. _____ Total No. Pages _____
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 Provisional Application Transmittal No. SB/16
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